IN THE SPECIFICATION:

Please amend the specification as follows:

At page 6, lines 20 to 30:

$$\begin{array}{c|c} & & & & \\ \hline (HI) & & & \\ \hline \end{array} \begin{array}{c} & & \\ \hline (CH_2)_{\overline{a}} - O \\ \hline \end{array} \begin{array}{c} & & \\ \hline (CH_2)_{\overline{a}} - O - P - O \\ \hline OR^{10} \\ \end{bmatrix}_d \\ \end{array} \begin{array}{c} O \\ OLIGO \\ \hline \end{array}$$

(III)
$$R^{3} \left\{ X \left\{ (CH_{2})_{\overline{a}} - O \right\}_{\overline{b}} (CH_{2})_{\overline{a}} - O - P \right\}_{\overline{d}} O - OLIGO$$

or a salt thereof, wherein:

1

$$R^{3}$$
 is $R^{5} \left\{ X - (CH_{2})_{\overline{a}} - O \right\}_{b} (CH_{2})_{\overline{a}} - O - P - O = 0$

At page 33, lines 27 to 35:

$$\begin{array}{c|c} -(III) & R^3 = X = (CH_2)_{\overline{a}} - O = (CH_2)_{\overline{a}} - O = O = OLIGO \\ \hline OR^{10} = OR^{$$

(III)
$$R^{3} \left\{ X - \left(CH_{2}\right)_{\overline{a}} - O\right\}_{\overline{b}} (CH_{2})_{\overline{a}} - O - P - OLIGO$$

or a salt thereof, wherein:

COUT

$$R^{3} \text{ is } R^{5} \underbrace{ \left\{ X - \left\{ (CH_{2})_{\overline{a}} - O \right\}_{b}^{-1} (CH_{2})_{\overline{a}} - O - \bigcap_{\overline{l}}^{11} O - \right\}_{d}^{-1} }_{OR^{4}} O - ;$$

At page 50, lines 15 to 17:

$$\begin{array}{c|c} OLIGO^1 & X & (CH_2)_{\overline{a}} & O \\ \hline & OR^{11} \\ \end{array}$$

A3

(IV) OLIGO¹
$$\left\{ X - \left(CH_2 \right)_{a} - O \right\}_{b} (CH_2)_{a} - O - P - OLIGO2$$